Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
14875-066002Application No.  
10/725,906**Information Disclosure Statement  
by Applicant**  
(Use several sheets if necessary)Applicant  
Renu Wadhwa et al.Filing Date  
December 1, 2003Group Art Unit  
1644**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
HVB	AC	Bourgeois P. et al., "The human H-twist gene is located at 7p21 and encodes a B-HLH protein that is 96 percent similar to its murine M-twist counterpart", Mammalian Genome, Vol. 7(12), pages 915-917 (1996).
	AD	Rohwedel J. et al., "M-twist expression inhibits mouse embryonic stem cell-derived myogenic differentiation in vitro", Experimental Cell Research, Vol. 220(1), pages 92-100 (1995).
	AE	Urano T. et al., "Cloning of P2XM, a novel human P2X receptor gene regulated by P53", Cancer Research, Vol. 57(15), pages 3281-3287 (1997).
HB	AF	EMBL Accession No. AF115386 (1999).

Examiner Signature

Date Considered

6/8/05


EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-066001	Application No. 09/684,579
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Renu Wadhwa et al.	
		Filing Date October 6, 2000	Group Art Unit

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate


Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AA	Wadhwa, R. et al., "Cloning and characterization of a Novel Gene, <i>striamin</i> , That Interacts with the Tumor Suppressor Protein p53*", <i>J. Biol. Chem.</i> , 274:14948-14955, 1999
	AB	Soddu, S. et al., "Interference with p53 Protein Inhibits Hematopoietic and Muscle Differentiation", <i>J. Cell Biol.</i> , 134:193-204, 1996
	AC	Puri, P.L. et al., "Uncoupling of p21 Induction and MyoD Activation Results in the Failure of Irreversible Cell Cycle Arrest in Doxorubicin-Treated Myocytes", <i>J. Cell. Biochem.</i> , 66:27-36, 1997
	AD	Cerone, M.A. et al., "p53 is Involved in the Differentiation But Not in the Differentiation-Associated Apoptosis of Myoblasts", <i>Cell Death and Differentiation</i> , 7:506-508, 2000
	AE	Liu, C. et al., "MyoD-Dependent Induction During Myoblast Differentiation of p204, a Protein Also Inducible by Interferon", <i>Cell. Biol.</i> , 20:7024-7036, 2000
	AF	Perry, R.L. et al., "Molecular Mechanisms Regulating Myogenic Determination and Differentiation", <i>Front. Biosci.</i> , 5:750-767, 2000
	AG	White, J.D. et al., "Myotube Formation is Delayed but not Prevented in MyoD-deficient Skeletal Muscle: Studies in Regenerating Whole Muscle Grafts of Adult Mice", <i>J. Histochem. Cytochem.</i> , 48:1531-1543, 2000
	AH	Puri, P.L. et al., "Regulation of Muscle Regulatory Factors by DNA-binding, Interacting Proteins, and Post-Transcriptional Modifications", <i>J. Cell. Physiol.</i> , 185:155-173, 2000
	AI	Tintignac, L. et al., "Concise Explanation of the French Reference", <i>Bull. Cancer</i> , 87:521, 2000 (Attached a Concise Explanation of the French Reference)
	AJ	Olson, E.N. et al., "bHLH factors in Muscle Development: Dead Lines and Commitment, What to Leave in and What to Leave Out", <i>Genes &amp; Dev.</i> , 8:1-8, 1994
	AK	Weintraub, H. et al., "The <i>myoD</i> Gene Family: Nodal Point During Specification of the Muscle Cell Lineage", <i>Science</i> , 251:761-766, 1991
	AL	Emerson, C.P. jr., "Skeletal Myogenesis: Genetics and embryology to the Fore", <i>Curr. Opin. Genet. Dev.</i> , 3:265-274, 1993
	AM	Shiio, Y. et al., "Activation of the Retinoblastoma Gene Expression by Bcl-3: Implication for Muscle Cell Differentiation", <i>Oncogene</i> , 12:1837-1845, 1996
	AN	Wang, J. et al., "Rb Functions to Inhibit Apoptosis During Myocyte Differentiation", <i>Cancer Research</i> , 57:351-354, 1997
	AO	Guo, K. et al., "MyoD-Induced Expression of p21 Inhibits Cyclin-Dependent Kinase Activity upon Myocyte Terminal Differentiation", <i>Cell Biol.</i> , 15:3823-3829, 1995

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	AP	Kiess, M. et al., "Expression of the Positive Regulator of Cell Cycle Progression, Cyclin D3, is Induced During Differentiation of Myoblasts into Quiescent Myotubes", <i>Oncogene</i> , 10:159-166, 1995
	AQ	Song, K.S. et al., "Expression of Caveolin-3 in Skeletal, Cardiac, and Smooth Muscle Cells", <i>Biol. Chem.</i> , 271:15160-15165, 1996
	AR	Kostrominova, T.Y. et al., "Temporal and Spatial Appearance of $\alpha$ -Dystroglycan in Differentiated Mouse Myoblasts in Culture", <i>J. Cell. Biochem.</i> , 58:527-534, 1995
	AS	Takagi, H. et al., "Overexpression of DNA Methyltransferase In Myoblast Cells Accelerates Myotube Formation", <i>Eur. J. Biochem.</i> , 231:282-291, 1995
	AT	Wadhwa, R. et al., "Protein Markers for Cellular Mortality and Immortality", <i>Mutat. Res.</i> , 256:243-254, 1991
	AU	Rabbits, T.H. et al. "fusion of the dominant Negative Transcription Regulator CHOP with a Novel Gene FUS by Translocation t(12;16) in Malignant Liposarcoma", <i>Nat. Genet.</i> , 4:175-180, 1993
	AV	Kuroda, M. et al., "Chimeric TLS/FUS-CHOP Gene Expression and the Heterogeneity of its Junction in Human Myxoid and Round Cell Liposarcoma", <i>J. Pathol.</i> , 147:1221-1227, 1995
	AW	Blake, D.J. et al., "G-Utrophin, the Autosomal Homologue of Dystrophin Dp116, is Expressed in Sensory Ganglia and Brain", <i>Proc. Natl. Acad. Sci. USA.</i> , 92:3697-3701, 1995
	AX	Love, D.R. et al., "An Autosomal Transcript in Skeletal Muscle with Homology to Dystrophin", <i>Nature</i> , 339:55-58, 1989
	AY	Doerks (1998) TIG 14(6):248-250
	AZ	Aldrich et al. (1994) Cell 79:649-658

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